

Amendments to the Claims:

Claims 1, 2 and 6 are amended as set forth hereinafter and claim 10 is added.

Listing of Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

1. (Currently Amended) A hydro bushing for radially supporting a motor, the hydro bushing comprising:

a sleeve-shaped outer body;

an inner support body spaced radially from said outer body;

5 a spring body having two legs and being disposed between said outer body and said support body;

a volume-changeable work chamber disposed between said legs of said spring body and filled with a low-viscous hydraulic fluid;

10 said volume-changeable work chamber ~~being delimited to the outside by~~ having a clear distance between said inner support body and said sleeve-shaped outer body;

at least one compensating chamber disposed laterally of and directly next to said work chamber ~~and having an elastic wall~~
15 chamber;

said compensation chamber and said work chamber having a common lateral surface therebetween;

a transfer channel interconnecting said work chamber and

20 said compensating chamber and being delimited by said common lateral surface;

~~said chambers and said channel being filled with a low-viscous hydraulic fluid;~~

said work chamber having an effective cross-sectional area (A_1) and said spring body having a dynamic swell stiffness;

25 said transfer channel having a length (L) and a cross-sectional area (A_2); and,

said cross-sectional area (A_1), said dynamic swell stiffness, said length (L) and said cross-sectional area (A_2) all being so selected that said hydro bushing has a natural or
30 resonant frequency of approximately 130 Hz.

2. (Currently Amended) The hydro bushing of claim 1, wherein
said transfer channel is a first transfer channel; said compensating chamber is a first compensating chamber on one side of said work chamber and said hydro bushing further comprises a
5 second compensating chamber on the other side of said work chamber; ~~and,~~ a connecting channel connecting said compensating channels to each other other; and, a second transfer channel interconnecting said work chamber and said second compensating chamber.

3. (Original) The hydro bushing of claim 1, wherein the ratio of the effective cross-sectional area (A_1) of said work chamber to the cross-sectional area (A_2) of said transfer channel lies in a range of 0.1 to 10.

4. (Original) The hydro bushing of claim 1, wherein the ratio ($A_1:A_2$) of said cross-sectional areas (A_1 and A_2) is approximately 2.2.
5. (Original) The hydro bushing of claim 1, wherein the ratio of said length (L) of said transfer channel to said cross-sectional area (A_2) of said transfer channel lies in a range of 0.1 to 4.0.
6. (Currently Amended) The hydro bushing of claim 1, wherein the ratio of said length (L) of said transfer channel to said cross-sectional area (A_2) of said transfer channel is approximately 1.5.
7. (Original) The hydro bushing of claim 1, wherein said cross-sectional area (A_1) of said work chamber includes a constriction.
8. (Original) The hydro bushing of claim 1, wherein the volume of said work chamber and the volume of said transfer channel define a ratio of 0.1 to 4.0.
9. (Original) The hydro bushing of claim 1, wherein the volume ratio of said work chamber and said transfer channel is between 1.0 and 3.0.
10. (New) The hydro bushing of claim 1, wherein one of said legs separates said work chamber from said compensation chamber

and ends in spaced relationship to said sleeve-shaped outer body
so as to define said common lateral surface.